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The Delphion Integrated View: INPADOC RecordBuy Now: ☒ **PDF** | [More choices...](#)Tools: Add to Work File: [Create new Work](#)View: Jump to: Go to: [Derwent](#)☐ [Email](#)Title: **CN1038231A: METAL FRICTIONAL-DISKS SINTERING PROCESS**Derwent Title: Metal friction discs sintering - using high strength steel sheet as base substrate or slug, which is sintered and spun with friction layer NoAbstract
[Derwent Record]Country: **CN China**Kind: **A Unexamined APPLIC. open to Public inspection**Inventor: **HU CHANG'AN; China**Assignee: **HU CHANG'AN China**
[News, Profiles, Stocks and More about this company](#)Published / Filed: **1989-12-27 / 1988-05-31**Application Number: **CN19888888103144**IPC Code: **B22F 7/04; F16D 13/64;**ECLA Code: **None**Priority Number: **1988-05-31 CN19888888103144**

Abstract: High-strength steel sheet is used as base substrate or slug, and sheet metallic friction material used as friction layer. This steel base substrate and friction layer are sintered and spun to prepare a friction layer of higher structural strength and arbitrary thickness. Its density can be controlled, and it can be adhered to the steel base substrate or steel slug firmly, thus the titled sintered metallic friction wafer will be obtd. after machining.

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Other Abstract Info: **None**